

財團法人台灣電子檢驗中心

低功率射頻電機型式認證證明

- 一、申請者：台灣電綜股份有限公司
(桃園市楊梅區瑞坪里梅獅路二段 525 號)
- 二、製造廠商：DENSO CORPORATION
- 三、器材名稱：Remoted Keyless Entry System and TPMS (Receiver)
- 四、廠牌型號：DENSO / 23ABA
- 五、發射功率(電場強度)：35.12 dB μ V/m@904.9400MHz
- 六、工作頻率：RKES：314.35 MHz、315.10 MHz
TPMS：314.98 MHz
- 七、審驗日期：105 年 4 月 1 日 (換發日期：108 年 3 月 13 日)
- 八、審驗合格標籤式樣：



CCAB16LP1020T0



說明：

- 1、請依上列標籤式樣自製標籤，標貼或印鑄於器材本體明顯處，始得販賣或公開陳列。
- 2、經型式認證合格之低功率射頻電機，其型號、設計、射頻性能如有變更，應重新申請型式認證。
- 3、違反低功率電波輻射性電機管理辦法之規定，擅自使用或變更無線電頻率、電功率者，除依電信法規定處罰外，驗證機關(構)並得廢止其型式認證證明或型式認證標籤。
- 4、送審廠商應保留送審樣品供日後核對。
- 5、本型式認證證明及其合格標籤使用權專屬取得本證明者。依電信管制射頻器材審驗辦法第15條規定，持有人得經由網際網路申請同意他人於同廠牌同型號之電信管制射頻器材使用型式認證標籤，並於次日起30天內，應檢具「電信管制射頻器材審驗合格標籤或符合性聲明標籤同意使用備查表」送國家通訊傳播委員會備查。

備註：

- 1、本器材符合低功率射頻電機技術規範(第2.8章節)之規定。
- 2、本驗證機構係經國家通訊傳播委員會委託，核發本型式認證證明。
- 3、本器材搭配經審驗合格之發射機，其型式認證號碼/器材名稱/廠牌/型號為：CCAB15LP4550T7 / Electronic Key(TX) / LEXUS / 14FGK。
- 4、Transmitter(胎壓偵測器)與Receiver製造商不同，依據審驗一致性會議之提案編號：10005141號辦理。應搭配使用已認證之發射機，並適時補正其對應發射機之審驗合格資料。
- 5、天線具有下列15種型式：
 - (1) Inverse F Antenna, Directivity(Normal); Resonance Capacitor/Inductor(Unmounted); External Antenna, Connector(12pin); CAN Setting, Directivity(Possible)
 - (2) Inverse F Antenna, Directivity(Normal); Resonance Capacitor/Inductor(Unmounted); External Antenna, Connector(12pin+Coaxial); Antenna Switching(ANT1); CAN Setting, Directivity(Possible)
 - (3) Inverse F Antenna, Directivity(Normal); Resonance Capacitor/Inductor(Unmounted); External Antenna, Connector(12pin+Coaxial); Antenna Switching(ANT2); CAN Setting, Directivity(Possible)
 - (4) Inverse F Antenna, Directivity(Normal); Resonance Capacitor/Inductor(Mounted); External Antenna, Connector(12pin); CAN Setting, Directivity(Possible)

- (5) Inverse F Antenna, Directivity(Normal); Resonance Capacitor/Inductor(Mounted); External Antenna, Connector(12pin+Coaxial); Antenna Switching(ANT1); CAN Setting, Directivity(Possible)
 - (6) Inverse F Antenna, Directivity(Normal); Resonance Capacitor/Inductor(Mounted); External Antenna, Connector(12pin+Coaxial); Antenna Switching(ANT2); CAN Setting, Directivity(Possible)
 - (7) Inverse F Antenna, Directivity(Change); Resonance Capacitor/Inductor(Unmounted); External Antenna, Connector(12pin); CAN Setting, Directivity(Possible)
 - (8) Inverse F Antenna, Directivity(Change); Resonance Capacitor/Inductor (Unmounted); External Antenna, Connector(12pin+Coaxial); Antenna Switching(ANT1); CAN Setting, Directivity(Possible)
 - (9) Inverse F Antenna, Directivity(Change); Resonance Capacitor/Inductor(Unmounted); External Antenna, Connector(12pin+Coaxial); Antenna Switching(ANT2); CAN Setting, Directivity(Possible)
 - (10) Inverse F Antenna, Directivity(Change); Resonance Capacitor/Inductor (Mounted); External Antenna, Connector(12pin); CAN Setting, Directivity(Possible)
 - (11) Inverse F Antenna, Directivity(Change); Resonance Capacitor/Inductor (Mounted); External Antenna, Connector(12pin+Coaxial); Antenna Switching(ANT1); CAN Setting, Directivity(Possible)
 - (12) Inverse F Antenna, Directivity(Change); Resonance Capacitor/Inductor (Mounted); External Antenna, Connector(12pin+Coaxial); Antenna Switching(ANT2); CAN Setting, Directivity(Possible)
 - (13) Inverse L Antenna, Directivity(Counter Clockwise); PCB(Normal); External Antenna, Connector(12pin); CAN Setting, Directivity(Possible)
 - (14) Inverse L Antenna, Directivity(Counter Clockwise); PCB(Normal); External Antenna, Connector(12pin+Coaxial); Antenna Switching(ANT1); CAN Setting, Directivity(Possible)
 - (15) Inverse L Antenna, Directivity(Counter Clockwise); PCB(Normal); External Antenna, Connector(12pin+Coaxial); Antenna Switching(ANT2); CAN Setting, Directivity(Possible)
- 6、本中心依105年7月14日販賣用電信管制射頻器材型式認證申請書申請項目如下：
變更PCB零件點的覆蓋材質。
- 7、本中心依106年2月6日販賣用電信管制射頻器材型式認證申請書申請變更零組件Lead Terminal材質：
零組件IC型號：SF395，原材質：KLF，變更後材質：CDA194。
- 8、本器材符合低功率射頻電機技術規範(105.08.23)第2.8章節之規定。
- 9、本中心依106年8月18日電信管制射頻器材型式認證申請書申請增列電容電感不同型式，如下所示：
- (1) Inverse F Antenna, Directivity(Normal); Resonance Capacitor/Inductor(Unmounted); External Antenna, Connector(12pin); CAN Setting, Directivity(Impossible)
 - (2) Inverse F Antenna, Directivity(Normal); Resonance Capacitor/Inductor(Mounted); External Antenna, Connector(12pin); CAN Setting, Directivity(Impossible)
 - (3) Inverse F Antenna, Directivity(Change); Resonance Capacitor/Inductor(Unmounted); External Antenna, Connector(12pin); CAN Setting, Directivity(Impossible)
 - (4) Inverse F Antenna, Directivity(Change); Resonance Capacitor/Inductor (Mounted); External Antenna, Connector(12pin); CAN Setting, Directivity(Impossible)
 - (5) Inverse L Antenna, Directivity(Counter Clockwise); PCB(Normal); External Antenna, Connector(12pin); CAN Setting, Directivity(Impossible)
- 10、本中心依108年2月22日販賣用電信管制射頻器材型式認證申請書申請增列零組件微處理器 (Microcomputer)第二來源，製造商不變，原型號:MB91F522BHB，增列型號:CY91F522BHB。
- (以下空白)